

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10550434
Filing Date	2005-09-21
First Named Inventor	Cheung et al.
Art Unit	1624
Examiner Name	V. Balasubramanian
Attorney Docket Number	PR60156USw

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code†	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
/VB/	1	4308384		1981-12-29	Hartley, et.al.	
	2	4278673		1981-07-14	Hartley et al.	
	3	6362178	B1	2002-03-26	Niewohner, et.al.	
	4	3840537		1974-10-08	Garside, et.al.	
	5	7122540	B1	2006-10-17	Niewohner, et.al.	
	6	6566360	B1	2003-05-20	Niewohner, et.al.	
/VB/	7	6890922	B1	2005-05-10	Niewohner, et.al.	

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/VB/	1	20060189615 ²	B1	2006-08-24	Niewohner, et.al.	

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/VB/	1	10011530	DE	A1	2001-09-27	<i>English Translation of Claims Only</i>		<input type="checkbox"/>

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/VB/	1	ECKERDT, F., ET AL.; Polo-like kinases and oncogenesis; Oncogene; 2005; 24; 267-276;	<input type="checkbox"/>
/VB/	2	HOLTRICH, U., ET AL.; Induction and down-regulation of PLK, a human serine/threonine kinase expressed in proliferating cells and tumors; Proc. Nat. Acad. Sci. USA; 1994; 91; 1736-1740;	<input type="checkbox"/>
/VB/	3	YUAN, J., ET AL.; Polo-like kinase, a novel marker for cellular proliferation; Am. J. Path.; 1997; 150; 1165-1172; abstract only;	<input type="checkbox"/>
/VB/	4	KNECHT, R., ET AL.; PLK (polo-like kinase), a new prognostic marker for oropharyngeal carcinomas; Int. J. Cancer; 2000; 89; 535-536;	<input type="checkbox"/>

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/VB/	5	KNECHT, R., ET AL.; Prognostic Significance of Polo-like Kinase (PLK) Expression in Squamous Cell Carcinomas of the Head and Neck; <i>Cancer Research</i> ; 1999; 59; 2794-2797;	<input type="checkbox"/>
	6	MACMILLAN, J., ET AL.; Comparative Expression of the Mitotic Regulators SAK and PLK in Colorectal Cancer; <i>Ann. Surg. Oncology</i> ; 2001; 8(9); 729-740;	<input type="checkbox"/>
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	8	WOLF, G., ET AL.; Prognostic significance of polo-like kinase (PLK) expression in non-small cell lung cancer; <i>Oncogene</i> ; 1997; 14; 543-549;	<input type="checkbox"/>
	9	TAKAI, N., ET AL.; Polo-like kinase (PLK) expression in endometrial carcinoma; <i>Cancer Letters</i> ; 2001; 169; 41-49;	<input type="checkbox"/>
	10	TAKAHASHI, T., ET AL.; Polo-like kinase 1 (PLK1) is overexpressed in primary colorectal cancers; <i>Cancer Sci.</i> ; 2003; 94(2); 148-152;	<input type="checkbox"/>
	11	ITO, Y., ET AL.; Polo-like kinase 1 over expression is an early event in the progression of papillary carcinoma; <i>Br. J. Cancer</i> ; 2004; 90; 414-418;	<input type="checkbox"/>
	12	WEICHERT, W., ET AL.; Polo-like kinase isoform expression is a prognostic factor in ovarian carcinoma; <i>Br. J. Cancer</i> ; 2004; 90; 815-821;	<input type="checkbox"/>
	13	GRAY, P., ET AL.; Identification of human polo-like kinase 1 as a potential therapeutic target in pancreatic cancer; <i>Mol. Cancer Ther.</i> ; 2004; 3; 641-646;	<input type="checkbox"/>
	14	WHITFIELD, M., ET AL.; Common Markers of Proliferation; <i>Nature Reviews Cancer</i> ; 2006; 6; 99-106;	<input type="checkbox"/>
	15	WEICHERT, W., ET AL.; Polo-like kinase 1 is Overexpressed in Prostate Cancer and Linked to Higher Tumor Grades; <i>Prostate</i> ; 2004; 60; 240-245;	<input type="checkbox"/>

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